DATE	APPLICATION/CLIENT NO	
November 11, 2008	10/774,603; M4065.0774/P774-A	
RECIPIENT	COMPANY	<u>,                                      </u>
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PAGES (INCLUDING COVER SHEET)	TIMEKEEPER NO	HARD COPY TO FOLLOW
2		☐ YES ☑ NO
	SENT BY	DATE/TIME

## **MESSAGE**

Dear Examiner Hernández,

Attached, please find an agenda for our interview to be held November 12, 2008 at 2 P.M.

Best Regards,

David Beck

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DSMDB-2526106v01

Application No. 10/774,603

Docket No.: M4065.0774/P774-A

## Agenda for November 12, 2008 Interview

- Independent claim 26 recites "an interpolator located on the substrate and configured to
  estimate the level of the first spectral component in the light received by at least one of the
  second photosensitive sites based on at least one measurement of the first spectral
  component obtained respectively by at least one of the first photosensitive sites."
- Claims 26-28, 30-35, 37, 38, 40, and 42-48 stand rejected under 35 U.S.C. § 103(a) as being unpatentable over PCT Publication WO 97/20434 ("Denyer") in view of U.S. Patent No. 6,133,953 ("Okada").
- Okada refers to a process by which signal components from pixels detecting the same type
  of spectral component (color) are interpolated to generate a weighted average of a signal
  component of that <u>same</u> type.
- Independent claims 37 and 44 include limitations similar to those of claim 26 and are allowable for the same reason.

 $\label{eq:continuous} \varphi_{n,n}(t) = \varphi_{n,n}(t)$